

## Bellekler

	Ürün	Marka	Stok	Fiyat
	8GB DR4 CL16 KF432C16BB2A/8TR KINGSTON RGB1x8	Kingston	10+	36,75 USD
	8GB DDR3 1600Mhz 1,35V SODIMM KVR16LS11/8WP KINGSTON	Kingston	1	55,65 USD
	8GB DDR5 CL36 KF556C36BBEA-8TR KINGSTON RGB1x8	Kingston	5+	57,75 USD
	8GB DDR5 CL36 KF560C36BBEA-8TR KINGSTON RGB1x8	Kingston	3	63,00 USD
	8GB DDR3 1600Mhz SODIMM KVR16S11/8WP KINGSTON	Kingston	1	68,25 USD
	16GB DDR4 CL17 3600MHz KF436C17BB2AK2/16TR KINGSTON RGB 2x8	Kingston	5+	69,30 USD
	16GB DDR4 CL16 3200Mhz KF432C16BB2AK2/16TR KINGSTON RGB2X8	Kingston	10+	72,45 USD
	16GB DDR4 3600MhzCL17 DIMM KF436C17BBK2/16TR KINGSTON BEAST SOĞUTUCULU	Kingston	4	72,45 USD
	8GB DDR3 1600Mhz KVR16N11/8WP KINGSTON	Kingston	2	82,95 USD
	16GB DDR5 5200Mhz CL36 DIMM KF552C36BBEK2- 16TR KINGSTON BEAST SOĞUTUCULU 2x8G	Kingston	10+	99,75 USD
	16GB DDR5 6000 Mhz CL36 DIMM KF560C36BBEK2- 16TR KINGSTON BEAST SOĞUTUCULU 2x8G	Kingston	1	105,00 USD
	8GB DDR4 3200MHz CL16 DIMM KF432C16BB/8TR KINGSTON BEAST SOĞUTUCULU	Kingston	0	36,75 USD

	8GB DDR4 3200MHZ SODIMM KVR32S22S8/8 KINGSTON	Kingston	0	36,75 USD
	8GB DDR4 2666MHZ SODIMM KVR26S19S8/8 KINGSTON	Kingston	0	36,75 USD
	8GB DDR4 CL17 DIMM KF436C17BB/8TR KINGSTON	Kingston	0	38,85 USD
	8GB DDR4 3200Mhz CL22 KVR32S22S6/8 KINGSTON SODIMM	Kingston	0	38,85 USD
	8GB DDR4 3200MHz CL16 DIMM KF432S20IB/8TR KINGSTON	Kingston	0	40,95 USD
	8GB DDR4 3200Mhz CL22 KVR32N22S8/8 KINGSTON	Kingston	0	40,95 USD
	8GB DDR4 2666MHZ SODIMM KVR26S19S6/8 KINGSTON	Kingston	0	42,00 USD
	8GB DDR4 2666Mhz KVR26N19S6/8 KINGSTON	Kingston	0	47,25 USD
	8GB DDR4 3200Mhz CL22 KVR32N22S6/8 KINGSTON	Kingston	0	47,25 USD
	8GB DDR4 2666Mhz KVR26N19S8/8 KINGSTON	Kingston	0	47,25 USD
	16GB DDR4 CL16 DIMM KF432C16BBK2/16TR 3200MHz KINGSTON BEAST SOĞUTUCULU (2x8G)	Kingston	0	72,45 USD
	16GB DDR5 5600Mhz CL36 DIMM KF556C36BBEK2- 16TR KINGSTON BEAST SOĞUTUCULU	Kingston	0	103,95 USD
	16GB DDR5 CL36 6000Mhz KF560C36BBEAK2-16TR KINGSTON RGB 2x8	Kingston	0	110,25 USD
	16GB DDR5 CL30 DIMM KF560C30BBEK2-16TR KINGSTON BEAST SOĞUTUCULU 2X8G	Kingston	0	110,25 USD